



Illinois State Board of Education

Jesse Ruiz, Board Chair
Dr. Christopher Koch, State Superintendent

Illinois report cards

Steering Committee meeting

May 2, 2011

THE BOSTON CONSULTING GROUP

Agenda

Provide a brief update on progress and P-20 Council presentation

Discuss and gather feedback on v0.1 of report card

Review preliminary focus group research plan

Align on next steps

Since our last meeting, team has focused on developing v0.1 of report cards and focus group research strategy

Inputs

1-1 discussions¹

Steering Committee

- Ann Courter (UIC)
- Larry Frank (IEA/NEA)
- Dan Harris (Ounce of Prevention)
- Michael Jacoby (IASBO)
- Melissa Mitchell (Comm. Schools)
- Amy Nowell (CPS)
- Kathy Ryg (Voices)
- Harvey Smith (IIRC)
- Deb Strauss (PTA)
- Rich Voltz (IASA)

Advisory Committee

- Sean German (IPA)
- Myles Gearon (Student)
- Sharod Gordon (TARGET)
- Larry Joseph (Voices)

Additional contacts

- Steve Cordogan (District 21)
- Eric Hirsch (New Teacher Ctr)
- Nick Montgomery (Consortium)
- Denis Roarty (UIC, TDW)
- Paul Zavitkovsky (UIC)

Benchmarking

- Compared report card v0.1 to select state and city report cards³

Ongoing research of existing and best practice approaches

Output

v0.1 of school report cards²

**Preliminary foundations of
focus group research
strategy**

1. Additional discussions scheduled or in process of being scheduled; goal is to speak individually with all Steering Committee members and selected Advisory Committee members. 2. District to be developed after preliminary alignment at school level. 3. See appendix.

Also introduced the project to the P-20 council last week

Project introduced to P-20 council on Wednesday April 27th

- Robin Steans, Max McGee and BCG team provided an introduction to the project with several members of the Steering /Advisory Committee in attendance
- Team shared selected sections of the presentation discussed in our last meeting
 - Our view on report cards
 - Pyramid logic
 - Deliverables for the project
 - Guiding questions
 - Approach and workplan

The Council was aligned on our agreed principles, project approach and way forward

- Particular emphasis on stakeholder engagement as an important aspect of our approach
- In response to a question, team clarified that at the current stage, scope is defined to K-12 (and not post-secondary) just as the current IL report cards are. However, in defining metrics around success at next level, post-secondary education will be in consideration as a measure of high school success
- Team acknowledged the need to explore link to High School Feedback Report. The committee on this will present in July at the next P-20 Council meeting

Next meeting with the P-20 council scheduled for July with commitment to share a version of the report cards for the Council's review and discussion

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A set of design assumptions drive v0.1 of report card

Five separate report cards to be designed to address majority of the schools¹

- High school
- Junior high school
- Middle school
- Elementary school
- District

One-pager for each report card to ideally have 10-15 metrics covering outcomes, progress, climate, and some context characteristics

- Additional page will be used to highlight additional context characteristics

One-pager will only communicate metrics at the 'overall school' level

- Detailed report will include metric breakdowns by demographic groups and socioeconomic levels

District report card not simply a roll up of school – to be developed after school v0.1 discussed

- Should have some unique metrics (e.g. management metrics) more relevant at district level

Are these foundational assumptions valid?

1. Team will address report cards for "unique" circumstances after general alignment reached on these preliminary versions– e.g. specialized school, only school in a district .

Recap: We aligned on four guiding questions for the report cards to address

- 1 Are students achieving quality outcomes?
- 2 Are students making progress toward quality outcomes?
- 3 Is the school/ district climate conducive to enabling quality outcomes and progress?
- 4 What are the characteristics of the school/district that provide relevant context to make comparisons and understand outcomes, progress or climate?

Within these four guiding questions, a short set of sub-categories developed to focus metric selection

Guiding questions	Sub-categories	Supporting question
Are students achieving quality <u>outcomes</u> ?	Graduation/ promotion to next level	Are students graduating and/or being promoted to the next level?
	Readiness for next level	Are students ready for the next level?
	Success in the next level	Have students demonstrated success at the next level?
Are students making <u>progress</u> toward quality outcomes?	On track	Are students on track for success at current school level?
	Performance	Are students meeting/ exceeding state standards?
	Gains	Are students demonstrating sufficient growth to improve or maintain academic performance?
Is the <u>climate</u> conducive to enabling quality outcomes and progress?	Academic environment and engagement	Are students, parents, and teachers engaged with school and satisfied with experience?
	Safety	Do students/ parents believe the school environment is safe?
What are the <u>characteristics</u> of the school/district that provide relevant <u>context</u> ?	Student	What characteristics of the student population provide relevant context?
	Teacher	What characteristics of teacher population/performance provide relevant context?
	Administration	What characteristics of administration profile/performance provide relevant context?

Do these sub-categories capture the most important elements to display on the "one pager?"

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Ideal high school report card (v0.1)

			In current IL card?
Outcomes	Graduation	% of students graduating within 4 years (adjusted for mobility)	✓
	Readiness	% of students ready for college & career in 21st century	✓ ¹
	Success	% of HS graduates enrolling in post-secondary or employed within 1 semester of graduation	
		% of HS graduates enrolling in post-secondary who graduate from post-secondary within 4 years	
Progress	On track	% of students in school's lowest grade on track	
	Performance	% of students meeting/ exceeding state standards ² (meet + exceed, exceed)	✓
		% of students scoring ≥ 3 on at least 1 AP, IB, or dual credit/enrollment test	
	Gains	% of students achieving gains ³	
Climate	Academic environment & engagement	Perceptions regarding academic environment and engagement:	
		• Student survey question response rate – highlight 1-2 questions ⁴	
		• Parent survey question response rate – highlight 1-2 questions	✓ ⁵
		• Teacher survey question response rate – highlight 1-2 questions ⁴	
	Safety	Value-added safety score ⁶	
Context Characteristics	Student	% of students with fewer than 10 absences (<i>min threshold TBD</i>)	✓ ⁷
	Teacher	% of teachers returning from last school year (3 yr average)	✓ ⁸
		% of teachers in each evaluation bucket (excellent, proficient, needs improvement, unsatisfactory)	
	Administration	# of different principals at school in past 3 yrs (<i>years TBD</i>)	

1. Mean ACT composite score. 2. Draft assumes composite score reported, but may report by subject. 3. Language may change based on growth model selected. 4. Impacted by SB7 outcome. 5. Parental contact. 6. Subtracts school's Absolute Safety Score (calculation using 3 inputs: safety/ climate survey, severe misconduct rate, shooting victim rate) from school's Expected Safety Score (based on environmental factors outside a school's control). 7. Attendance and chronic truancy rate. 8. Avg. teaching experience.

Proposed near-term high school report card (v0.1)

Adjustments to 'ideal report card' made based on data availability/ feasibility

			Rationale for change vs. ideal
Outcomes	Graduation	% of students graduating within 4 years (adjusted for mobility)	
	Readiness	% of students meeting 4 subject-specific college & career readiness ACT thresholds¹	Best available CCR metric; may adjust once PARCC released
	Success	% of HS graduates enrolling in post-secondary within 1 semester of graduation	No capacity to track HS grad. employment at this time ² No capacity to track post-secondary graduation at this time
Progress	On track	% of students in school's lowest grade on track	
	Performance	% of students meeting/ exceeding state standards ³ (meet + exceed, exceed) % of students scoring ≥ 3 on at least 1 AP, IB, or dual credit/enrollment test	
	Gains	Under construction: % of students achieving gains⁴	Gains not available for 3-5 years
Climate	Academic environment & engagement	Perceptions regarding academic environment and engagement: <ul style="list-style-type: none"> Student survey question response rate – highlight 1-2 questions⁵ Parent survey question response rate – highlight 1-2 questions Teacher survey question response rate – highlight 1-2 questions⁵ 	
	Safety	Student/ parent survey response rate: safety question(s)	Implementation concerns re: value-added score (e.g. varied discipline policies, capacity, etc)
Context Characteristics	Student	% of students with fewer than 10 absences ⁶	
	Teacher	% of teachers returning from last school year (3 yr average) % of teachers nationally board certified	New teacher evaluation metrics not available for 3-5 yrs
	Administration	# of different principals at school in past 3 yrs ⁶	

1. 18 on English, 22 on Math, 21 on Reading, 24 on Science.; concerns voiced regarding the thresholds (science, english), may need to evaluate options such as a composite score 2.CPS currently reports employment with data from IL Dept of Employment Security via student SSN. 3. Draft assumes composite score reported, but may report by subject. 4. Language may change based on growth model selected. 5. Impacted by SB7 outcome. 6. Threshold/ years TBD.

Proposed near-term junior high school report card (v0.1)

			Rationale for adjustment vs. ideal ¹
Outcomes	Promotion	% of students being promoted from junior high on time ² (adjusted for mobility)	Ideal metric: "% of most recent alumni meeting/ exceeding state standards in next grade" Issues: No statewide tests in 9th, 10th grade; 11th grade PSAT could cause confusion given misalignment between ISAT and PSAT
	Readiness	% of 8th graders passing Algebra I	
	Success	% of most recent alumni promoted 1 grade at next school on time³	
Progress	On track	% of students in school's lowest grade on track	Gains not available for 3-5 years
	Performance	% of students meeting/ exceeding state standards ⁴ (meet + exceed, exceed only)	
		% of students passing at least 1 pre-AP course	
	Gains	Under construction: % of students achieving gains⁵	
Climate	Academic environment & engagement	Perceptions regarding academic environment and engagement:	Implementation concerns regarding value-added score (e.g. varied discipline policies, capacity, etc)
		• Student survey question response rate – highlight 1-2 questions ⁶	
		• Parent survey question response rate – highlight 1-2 questions	
		• Teacher survey question response rate – highlight 1-2 questions ⁶	
	Safety	Student/ parent survey response rate: safety question(s)	
Context Characteristics	Student	% of students with fewer than 10 absences ⁷	New teacher evaluation metrics not available for 3-5 yrs
	Teacher	% of teachers returning from last school year (3 yr average)	
		% of teachers nationally board certified	
	Administration	# of different principals at school in past 3 yrs ⁷	

1. See appendix. 2. Number of years may differ based on number of grade levels at school. 3. Grade may differ based on district structure (e.g. If 9th grade is first grade at high school, metric assesses promotion from 9th to 10th grade). 4. Draft assumes composite score reported, but may want to report by subject. 5. Language may change based on growth model selected. 6. Impacted by SB7 outcome. 7. Threshold/ years TBD.

Proposed near-term middle school report card (v0.1)

			Rationale for adjustment vs. ideal ¹
Outcomes	Promotion	% of students being promoted from middle school on time ² (adjusted for mobility)	
	Readiness	% of students in last grade level meeting/ exceeding state standards ^{3,4} (meet + exceed, exceed)	
	Success	% of most recent alumni meeting/ exceeding state standards in next grade ^{3,4} (meet + exc., exc.)	
Progress	On track	% of students in school's lowest grade on track	
	Performance	% of students meeting/ exceeding state standards ³ (meet + exceed, exceed only)	
	Gains	Under construction: % of students achieving gains⁵	
Climate	Academic environment & engagement	Perceptions regarding academic environment and engagement:	
		<ul style="list-style-type: none"> Parent survey question response rate – highlight 1-2 questions Teacher survey question response rate – highlight 1-2 questions⁶ 	
	Safety	Parent survey response rate: safety question(s)	
Context Characteristics	Student	% of students with fewer than 10 absences ⁷	
	Teacher	% of teachers returning from last school year (3 yr average)	
		% of teachers nationally board certified	
	Administration	# of different principals at school in past 3 yrs ⁷	

Gains not available for 3-5 years

Implementation concerns re: value-added score (e.g. varied discipline policies, capacity, etc)

New teacher evaluation metrics not available for 3-5 yrs

1. See appendix. 2. Number of years may differ based on number of grade levels at school. 3. Draft assumes composite score reported, but may want to report by subject. 4. Grade will vary based on number of grades at middle school and junior high (if applicable). 5. Language may change based on growth model selected. 6. Impacted by SB7 outcome. 7. Threshold/ years TBD.

Proposed near-term elementary school report card (v0.1)

			Rationale for adjustment vs. ideal ¹
Outcomes	Promotion	% of students being promoted from elementary on time ² (adjusted for mobility)	
	Readiness	% of 3rd graders meeting/ exceeding state standards in ELA (meet + exceed, exceed)	
	Success	% of most recent alumni meeting/ exceeding state standards in next grade ^{2,3} (meet + exc., exc.)	
Progress	On track	Under construction: % of kindergarteners 'ready'	Readiness not available for 3-5 years; pilot to be run in 2012-2013 school year
	Performance	% of students meeting/ exceeding state standards ³ (meet + exceed, exceed only)	
	Gains	Under construction: % of students achieving gains⁴	Gains not available for 3-5 years
Climate	Academic environment & engagement	Perceptions regarding academic environment and engagement:	
		<ul style="list-style-type: none"> Parent survey question response rate – highlight 1-2 questions Teacher survey question response rate – highlight 1-2 questions⁵ 	
	Safety	Parent survey response rate: safety question(s)	Implementation concerns re: value-added score (e.g. varied discipline policies, capacity, etc)
Context Characteristics	Student	% of students with fewer than 10 absences ⁶	
	Teacher	% of teachers returning from last school year (3 yr average) % of teachers nationally board certified	New teacher evaluation metrics not available for 3-5 yrs
	Administration	# of different principals at school in past 3 yrs ⁶	

1. See appendix. 2. Number of years may differ based on number of grade levels at school. 3. Draft assumes composite score reported, but may want to report by subject. 4. Language may change based on growth model selected. 5. Impacted by SB7 outcome. 6. Threshold/ years TBD.

Preliminary list of additional 'Context Characteristics' to include on front/cover to report card one-pager

School & leadership

- School name
- School address, map, website
- School type – e.g. limited enrollment
- Superintendent and Principal name
- School description (e.g. narrative from Principal)
- School personnel resources (e.g. speech therapist)
- Mission and/or improvement goals

Students

- School size/ enrollment
- Socio-demographic breakdown of students - % of students by racial/ethnic groups, low-income/FRL, LEP, IEP
- Student mobility

Classes

- Average class size or pupil: teacher ratio
- AP classes offered – number and type¹
- Additional classes offered (e.g. language, art, music)

Programs

- After-school and before-school programs; extracurricular activities
- Student participation in programs
- Community and/or business partnerships

What items do you believe should be added to or removed from this list?

1. Additional option is percent of district or state's advanced curriculum offered.

Certain data elements explicitly excluded from "one pager"

Many of these are important and can be included in the detailed report

- Student performance by grade¹
- Student performance by subject¹
- Student performance by subgroup (e.g. socioeconomic groups)
- School-level financial information²
- AYP performance

Are you comfortable excluding this information from the one-pager?

1. Excluding instances where specific grades/subjects are focused are leading indicators to address guiding questions 2. May decide appropriate to include in district one-pager.

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Key stakeholder groups to be included for focus groups

- **Parents**
- **Students**
- **Teachers**
- **Principals**
- **District or state administration**
- **Broader community key constituents**

Should the report card be previewed with any other stakeholder groups?

Preliminary design principles proposed for focus group research

Group structure

- Ideal group sizes 5-8 and a maximum of 10-12 participants
- Where participation exceeds this number, breakout groups utilized

Selection criteria

- Focus groups should capture a representative sample of districts in Illinois – Dimensions to include geographic (large urban, small urban, suburban, rural) and potentially socio-economic factors
- Solicit participation from parents beyond the highly engaged members

Sequencing and timing

- Scheduled from mid July – end August
- Staggered start – sequence parent focus groups for later start

Coordination and implementation

- Focus groups to be led by various members of the Steering/Advisory committees or other relevant community leaders, not BCG
- The members of the P-20 council committee on Family, Youth and Community Engagement along with a few additional members (e.g., Sharod Gordon for Target Area Development) formed into a lead team to coordinate focus groups

Team has begun to map potential focus groups across key stakeholders

<div> Large urban Small urban Suburban Rural </div>						
Lead	Parents and family	Students	Teachers	Principals	Admin	Community
Deb Strauss	<div> Suburban Belleville Small urban Champaign Large urban Chicago Rural Carbondale </div>					
Sharod Gordon	<div> Small urban Decatur Small urban Bloomington Small urban Rockford Large urban Chicago Suburban Oaklawn </div>	<div> Small urban Decatur Small urban Bloomington Small urban Rockford Large urban Chicago Suburban Oaklawn </div>				<div> Small urban Decatur Small urban Bloomington Small urban Rockford Large urban Chicago Suburban Oaklawn </div>
Melissa Mitchell	<div> Large urban Chicago </div>	<div> Large urban Chicago </div>				<div> Large urban Chicago </div>

Are there others in this group who can help expand the footprint? Others outside this group we should work with?

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Way forward

The next meeting with the Advisory Committee scheduled on May 13, 2-4pm

- Discuss v0.2 of the report cards
- Review refined version of the focus group research strategy including specific requests for support from group members

Next steps:

- Capture group's feedback and continue refining report cards
- Engage with the Family, Youth and Community Engagement Committee to develop research strategy further